

ABSTRACT OF THE DISCLOSURE

A damping device for hard disk drive includes two elastic cushion pads for connecting to two lateral sides of a hard disk drive. Each cushion pad includes a main body slightly thicker than the hard disk drive, and at least an upper and a lower metal reinforcing strip separately embedded in the main body. The main body is provided on an outer side facing toward a computer case with at least two upper and two lower mounting holes. One set of screws are threaded through the lower mounting holes and the lower reinforcing strip to connect the cushion pad to each lateral side of the hard disk drive, and another set of screws are threaded through mounting slots provided on an inner wall of the computer case into the upper mounting holes to engage with the upper reinforcing strip and thereby fix the hard disk drive with the damping device onto the computer case.